

WHAT IS CLAIMED IS:

1. Hairdressing scissors having two shear bodies attached to one another, characterized in that said shear body is comprised of a shank and a finger grip where said
5 finger grip is removably attached to the shank.

2. Hairdressing scissors as defined in Claim 1, wherein different finger grips are prepared to be exchanged with one another.

3. Hairdressing scissors as defined in either Claim
10 1 or Claim 2, further comprising a first screw hole established on the finger grip and a second screw hole established on the shank, wherein said finger grip is removably attached by screwing said finger grip to said second screw hole.

15 4. Hairdressing scissors as defined in Claim 3, further comprising a groove-like holder formed on an outer edge of the finger grip from a connecting part of the shank along the outer edge, and a finger grip support formed on said shank in a manner extended from an end portion of said
20 shank for fitting into said holder, wherein the first and second screw holes are aligned so that the first and second screw holes can be screwed together when said finger grip support is held by said holder.

5. Hairdressing scissors as defined in Claim 3,
25 wherein the holder and the finger grip support to be held by the holder are established on an outer side where the two finger grips face one another.

6. Hairdressing scissors as defined in Claim 3,
30 further comprising a step-like holder formed on one outer edge of the finger grip from a connecting part of the shank along the outer edge, and a finger grip support formed on said shank in a manner extended therefrom for fitting into said holder, wherein the first and second screw holes are aligned so that they can be screwed together when said
35 finger grip support is held by said holder.

7. Hairdressing scissors as defined in Claim 3, wherein the holder and the finger grip support to be held by the holder are established on an outer side where the two finger grips face one another.

5 8. Hairdressing scissors as defined in Claim 3, further comprising a first indentation formed on the finger grip and a second indentation formed on the shank, wherein the first and second indentations are shaped to overlap with one another for establishing a connecting part, and wherein
10 when said first indentation and said second indentation are overlapped, the first screw hole and the second screw hole are aligned so that they can be screwed together.

9. Hairdressing scissors as defined in Claim 3, wherein the second screw hole is formed so that the screw is
15 tightened along an axis of the shank when said screw is inserted through the first screw hole established on the finger grip for attaching said finger grip to the shank.

10. Hairdressing scissors as defined in Claim 3, wherein an angle relationship between the shank and the
20 finger grip using the screw as a rotational axis can be selectable when being attached.

11. Hairdressing scissors as defined in Claim 10, further comprising a stopper formed on overlapping surfaces of the finger grip and the shank when tightening the screw,
25 wherein an angle shift between the finger grip and the shank about the screw as the rotational axis is eliminated.